

Applicants : John F. Stevens et al.
Appln. No. : 09/960,191
Page : 2

Amendments to the Specification:

Please amend the paragraph beginning on page 8, line 21 as follows:

The preparation of the samples for the above tests was essentially the same as those set forth above in relation to Table 1, and in all cases reconstitution basically comprises thawing the frozen samples and placing them in an oven at 350° F for 2.5 minutes. After reconstitution, the various samples were evaluated under a heat lamp (2,250 two - 250 watt infrared bulbs) positioned approximately 17 inches above the sample.

Please amend line 31 on page 13 to delete "199%" and replace it with "100.01%" in the results chart.

Please amend the paragraph beginning on page 4, line 29 as follows:

According to one example of the present invention, fresh whole ~~RUSSET~~ Russet Burbank potatoes are washed in water, peeled, and cut into $\frac{1}{4}$ inch strips about $2\frac{1}{2}$ to 3 inches in length.

Please amend the tables beginning on page 9, line 1 as follows:

**CALCULATED FINE PARTICLE CONTENT
OF TABLE 1, 2, AND 3 FORMULATIONS
Based on Total Mix Content of Particles Smaller Than 80 US Mesh**

Table 1

Control 1	Percentage of particles smaller than 80 US Mesh	5.6%
Control 2	Percentage of particles smaller than 80 US Mesh	10.1%
Mixture 3	Percentage of particles smaller than 80 US Mesh	9.28%
Mixture 4	Percentage of particles smaller than 80 US Mesh	10.44%
Mixture 5	Percentage of particles smaller than 80 US Mesh	12.1%
Mixture 6	Percentage of particles smaller than 80 US Mesh	14.5%
Mixture 7	Percentage of particles smaller than 80 US Mesh	17.4%

Table 2

Control 1	Percentage of particles smaller than 80 US Mesh	10.3%
-----------	---	-------

Applicants : John F. Stevens et al.
 Appln. No. : 09/960,191
 Page : 3

Example 1	Percentage of particles smaller than 80 US Mesh	10.6%
Example 2	Percentage of particles smaller than 80 US Mesh	10.1%
Example 3	Percentage of particles smaller than 80 US Mesh	10.2%

Table 3

Control 1	Percentage of particles smaller than 80 US Mesh	10.1%
Example 1	Percentage of particles smaller than 80 US Mesh	[[12.2%]] <u>12.12%</u>
Example 2	Percentage of particles smaller than 80 US Mesh	[[14.4%]] <u>14.2%</u>
Example 3	Percentage of particles smaller than 80 US Mesh	18%

**CALCULATED FINE PARTICLE CONTENT
OF TABLE 1, 2, AND 3 FORMULATIONS
Based on Total Mix Content of Particles Smaller Than 100 US Mesh**

Table 1

Control 1	Percentage of particles smaller than 100 US Mesh	[[1.68%]] <u>1.74%</u>
Control 2	Percentage of particles smaller than 100 US Mesh	[[3.02%]] <u>3.13%</u>
Mixture 3	Percentage of particles smaller than 100 US Mesh	4.32%
Mixture 4	Percentage of particles smaller than 100 US Mesh	4.86%
Mixture 5	Percentage of particles smaller than 100 US Mesh	7.78%
Mixture 6	Percentage of particles smaller than 100 US Mesh	6.75%
Mixture 7	Percentage of particles smaller than 100 US Mesh	8.10%

Table 2

Control 1	Percentage of particles smaller than 100 US Mesh	[[3.6%]] <u>3.19%</u>
Example 1	Percentage of particles smaller than 100 US Mesh	[[4.85%]] <u>4.86%</u>
Example 2	Percentage of particles smaller than 100 US Mesh	[[3.6%]] <u>4.19%</u>

Applicants : John F. Stevens et al.
 Appln. No. : 09/960,191
 Page : 4

Example 3	Percentage of particles smaller than 100 US Mesh	[[2.56%]] <u>3.7%</u>
-----------	--	--------------------------

Table 3

Control 1	Percentage of particles smaller than 100 US Mesh	[[3.02%]] <u>3.13%</u>
Example 1	Percentage of particles smaller than 100 US Mesh	7.78%
Example 2	Percentage of particles smaller than 100 US Mesh	11.43%
Example 3	Percentage of particles smaller than 100 US Mesh	18%

**CALCULATED FINE PARTICLE CONTENT
 OF TABLE 1, 2, AND 3 FORMULATIONS
 Based on Total Mix Content of Particles Smaller Than 120 US Mesh**

Table 1

Control 1	Percentage of particles smaller than 120 US Mesh	[[.1%]] <u>0.17%</u>
Control 2	Percentage of particles smaller than 120 US Mesh	[[.18%]] <u>0.30%</u>
Mixture 3	Percentage of particles smaller than 120 US Mesh	1.2%
Mixture 4	Percentage of particles smaller than 120 US Mesh	[[1.35%]] <u>1.34%</u>
Mixture 5	Percentage of particles smaller than 120 US Mesh	[[5.05%]] <u>5.04%</u>
Mixture 6	Percentage of particles smaller than 120 US Mesh	[[1.9%]] <u>1.86%</u>
Mixture 7	Percentage of particles smaller than 120 US Mesh	[[2.25%]] <u>2.23%</u>

Table 2

Control 1	Percentage of particles smaller than 120 US Mesh	[[.18%]] <u>0.31%</u>
Example 1	Percentage of particles smaller than 120 US Mesh	[[1.83%]] <u>1.31%</u>
Example 2	Percentage of particles smaller than 120 US Mesh	[[.93%]] <u>0.96%</u>

Applicants : John F. Stevens et al.
Appln. No. : 09/960,191
Page : 5

Example 3	Percentage of particles smaller than 120 US Mesh	<u>[[.56%]]</u> <u>0.69%</u>
-----------	--	---------------------------------

Table 3

Control 1	Percentage of particles smaller than 120 US Mesh	<u>[[.18%]]</u> <u>0.3%</u>
Example 1	Percentage of particles smaller than 120 US Mesh	5.05%
Example 2	Percentage of particles smaller than 120 US Mesh	9.67%
Example 3	Percentage of particles smaller than 120 US Mesh	18%